

CURRICULUM VITAE

Edward Leonard Snyder, M.D., F.A.C.P.

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Born: ---

B.A.: Harpur College, Binghamton, New York ---

M.A. (Biology): State University of New York at Binghamton
Binghamton, New York ---

M.D.: New York Medical College, New York, New York ---

M.A. (HON): Yale University, New Haven, CT ---

Internship: Straight Medicine, Montefiore Hospital and
and Medical Center, Bronx, NY ---

Residency: Department of Medicine, Montefiore Hospital
and Medical Center, Bronx, NY ---

Fellowships: Fellow, Division of Hematology ---

Blood Bank Director Trainee, Montefiore
Hospital.NIH Training Grant HL07080 ---

Licensure: Connecticut State - License No. ---- ---

New York State - License No. --- ---

New York City Department of Health Blood
Bank Director, Area 300 License No. --- ---

Certification: Diplomate - Nat. Board of Medical Examiners ---

Diplomate - Amer. Board of Internal Medicine ---

Diplomate - Subspecialty Hematology -
American Board of Internal Medicine ---

Diplomate-Blood Banking/Transfusion Medicine ---
American Board of Pathology

Academic Appointments:

Instructor, Department of Medicine Albert Einstein College of Medicine, Bronx, NY	1977-1978
Assistant Professor of Laboratory Medicine, Yale University School of Medicine, New Haven, CT	1978-1982
Associate Professor of Laboratory Medicine, Yale University School of Medicine, New Haven, CT	1982-1987
Professor of Laboratory Medicine, Yale University School of Medicine, New Haven, CT	1988-present
Vice-Chairman, Dept. Laboratory Medicine, Yale University School of Medicine	1992-1997
Associate Chair for Clinical Affairs, Dept. Laboratory Medicine, Yale University School of Medicine	1997-present
Yale Comprehensive Cancer Center: Assoc. Director, Shared Resources	2004-present

Hospital Appointments:

Assistant Attending Physician, Department of Medicine - Montefiore Hospital and Medical Center/North Central Bronx Hospital, Bronx, NY	1977-1978
Blood Bank Associate Director, Montefiore Hospital and Medical Center/North Central Bronx Hospital, Bronx, NY	1977-1978
Attending Physician, Department of Clinical Laboratories, Yale-New Haven Hospital, New Haven, CT	1978-present
Associate Director of the Blood Transfusion Service, Yale-New Haven Hospital, New Haven, CT	1978-1991
Attending Physician and Consultant in Hematology, West Haven Veterans Administration Hospital, West Haven, CT	1979-present
Director, Blood Bank/Apheresis Service, Yale-New Haven Hospital New Haven CT	1992-present
Assistant Chief/Associate Chair for Clinical Affairs Dept. Laboratory Medicine, Yale-New Haven Hospital, New Haven, CT	1992-present

Teaching Positions:

Lecturer in Immunohematology and Hematology, Metpath School of Laboratory Medicine, Hackensack, NJ	1977-1982
Lecturer in Immunohematology and Hematology University of Bridgeport Graduate School, Bridgeport, Connecticut	1978-1988
Lecturer in Immunohematology and Hematology, Quinnipiac College, Hamden, Connecticut	1979-1987

Professional Societies:

Fellow, American College of Physicians (F.A.C.P.)
Fellow, American Association for the Advancement of Science
American Association of Blood Banks
American Society of Clinical Pathology
American Society of Hematology
International Society of Blood Transfusion
American Society for Apheresis
New Haven County Medical Society / Connecticut State Medical Society
Academy of Clinical Laboratory Physicians and Scientists
International Society for Cellular Therapy (ISCT)
American Society of Blood and Marrow Transplantation (ASBMT)

Editorial Positions:

Editorial Board	TRANSFUSION	1992-2001
Editorial Board	BLOOD (Kaushansky, Editor)	1998-2002
Editorial Board	Hematology domain-Scientific World Jnl	2002-present
Abstract Editor	Transfusion	1980-1981
Senior Editor	Transfusion Science	1987-1989
Editorial Board	Transfusion Medicine Reviews	1986-1998
Editorial Board	Blood Therapies in Medicine	2000-present
ASSOCIATE EDITOR	TRANSFUSION	2001-present
EDITORIAL BOARD	BLOOD (SHATTIL, EDITOR)	2003-2007
Editorial Board	J. Clinical Apheresis	2004-present

Invited Journal Reviewer:

Acta Anaesthesiologica Scandinav	J Clinical Epidemiology
Am J Med Sciences	Laboratory Investigation
Amer J Hematology	Haematologica
Archives Pathology & Lab Med	Medical Letter
Biochemica et Biophysica Acta	New England Journal of Medicine
Bone Marrow Transplant	Vox Sanguinis
Blood	Platelets
CRC Press	Pediatric Research
Crit. Rev. Clin. Lab. Sci.	Science
J Cytokines	Southern Medical Journal
J Intensive Care Medicine	Transfusion Medicine
J Hematotherapy	Transfusion
J Clin Apheresis	Thrombosis Research
J Biological Chemistry	Thrombosis & Haemostasis
	Yale Journal Biology & Medicine

PROFESSIONAL ACTIVITIES:

NIH - NHLBI Grant/Contract Reviews

1. Contract Review Panel - NHLBI-Cardiac Devices Branch
"Development of an Implantable Integrated Electrically
Powered Left Heart Assist System". (RFP-NHLBI-80-3) 1980
2. Contract Review Panel - NHLBI-Cardiac Devices Branch
"Device Readiness Testing of Implantable Ventricular
Assist Systems". (RFP-NHLBI-84-1) 1984

3. Extramural Review Panel - NHLBI:
"Transfusion Medicine Academic Award" I - 1983
II - 1984
III - 1985
(Chairman) IV - 1986
IX - 1991
4. NHLBI - Special Review Committee :
"Mechanisms of Platelet Refractoriness" (RFA-85-HL-15-B) 1985
5. NHLBI - Extramural Review Panel:
"Specialized Centers of Research in Transfusion Medicine".
(RFA81-HL-13-B) 1985
6. NHLBI - Cardiac Devices Branch,
Special Advisory Panel for Device Readiness Testing of an
Implantable Left Ventricular Assist System. 1985-1993
7. NHLBI - Chairman, Special Review Committee RFP NHLBI
HL-86-10 "Effectiveness of HTLV-III Antibody Screening" 1986
8. NHLBI - Special Review Committee - Supercritical
Fluid Fractionation of Pluronic-68 Surfactant.
SBIR Phase II N43-HV-58076 1986
9. NHLBI - Biventricular Heart Review Group - Development
of Implantable Cardiac Biventricular Assist and Replacement
Devices. NHLBI HV8602 1986
10. NIH - Research Manpower Review Committee - (T32)
Institutional Training Grants. 1987
11. NIH, DRG - Member, Hematology 2, Study Section 1988-1991
12. NHLBI - National Blood Resources Education Program
Executive Committee Member 1988-1993
Expert Panel on Indications for Use of Blood Components 1990;1993
Nursing Education Working Group 1990
13. NHLBI - Inactivation of Human Immunodeficiency Virus
(HIV) and Other Transfusion-Transmitted Viruses in Blood
and Blood Components. RFA NIH-87-HL-19-B 1988
14. NHLBI - Blood Centers for Epidemiologic Studies of
Human Retroviruses in Volunteer Donors. RFP NHLBI-HB--89-01 1989
15. NIH, DRG, Transfusion Medicine SCOR Site Visit Review Group
1 P50 HL44444-01 U. Cincinnati Medical Center 1990
16. NIH, DRG, - Chairman, Hematology Study Section Special Site
Visit Review Group 1 RO1 HL43220-01A1, UC San Francisco 1990
17. NHLBI - Member, Program Project Site Visit 1 PO1 HL46155,
Cardeza Foundation, Philadelphia (review & re-review) 1990;1991
18. NHLBI, Member Program Project Review Group, 1 PO1 HL46730
UCLA Transfusion Medicine Program Project, Los Angeles, CA 1991
19. NHLBI, Member Review Group for TRAP Study Central Immunology
and CMV Laboratory 1 UO1 HL 42824 1991

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20. NHLBI, Program Project Grant Review Site Visit; University of Cincinnati, Transfusion Medicine Program Project, 1 PO1 HL 47657 Cincinnati, OH 1991
21. Chairman, NHLBI Special Review Committee, Demonstration and Education Research Grant, R18, Baltimore, MD 1991
22. NIH SBIR Cardiovascular Devices Study Section, (SSS-8) 1992-1993
23. NHLBI Member Review Panel, RFP HO-92-22, Planning, Developing and Implementing Strategies for NHLBI programs 1992
24. NHLBI, Member, Program Project Review Group Site Visit 2 PO1 45265-04, Puget Sound Blood Ctr, U. Wash Med School 1993
25. NIH, DRG, Chairman, Review Group, 1 RO3 HL 50280-01, Univ. California, San Francisco 1993
26. NIH, DRG, Chairman, Review Group, 2 R18 HL 36715-06A1, Univ. California, San Francisco 1993
27. NIH, Member, Hematology 2 Study Section (Hem-2 AHR-B1) Ad Hoc Review Group 1993
28. NIH Hematology 2 Study Section (Hem-2 AHR-B1) Ad Hoc Review Group, member: 2R01HL41221-05A2 1993
29. NHLBI, Member, Special Emphasis Panel, Review of D&E Research Grants-R18 and R01 Projects 1993
30. NIH, Chairman, Hematology 2 Study Section (Hem-2 AHR-B1) Ad Hoc Review Group 1994
31. NHLBI, Chairman, SEP, NHLBI-HB-93-18;HB-93-19, Retrovirus Epidemiology Donor Study (REDS) Blood Center/ Coordinating Center 1994
32. NHLBI, Chairman, SEP, NHLBI-HB-94-10; HB-94-11; ,HB-94-12, Virus Activation by Transfusion Study (VATS) 1994
33. NIH, SEP, ZRG4-HEM2-01B, Hematology 2 Study Section 1994
34. NHLBI, SEP, R18 D&E Grant Review ZHLI-SRC-99 1995
35. NIH, Cardiovascular Sciences IRG, SEP ZRG-4-Hem2-2B 1995
36. NIH, Special Study Section, ZRG7 SSS-W(2) 1995
37. NHLBI, SEP, RFP NHLBI-HB-95-05; Collection and Storage Centers for Clinical Research on Transplantation of Umbilical Cord Stem and Progenitor Cells 1995
38. NHLBI, SEP, RFP-NHLBI-HV-92-98; Phased readiness testing of implantable total artificial heart- Phase II 1996
39. NIH, SBIR (Cardiovascular/Blood) Special Study Section, ZRG7 SSS-W1 1996
40. NHLBI/FDA, Speaker, Conference on Thrombosis and Infections in

	the Total Artificial Heart Program	1997
41.	NHLBI, Chairman, SEP ZHL 1-CCT-1-C1. Leukocyte Depletion Contract Review Group.	1997
42.	NHLBI, Member, Data Review Board, Total Artificial Heart Program	1997
43.	NHLBI, Chairman, SEP Contract Review Group, Retroviral Epidemiology Donor Study. RFP NHLBI HB 98-05-06	1998
44.	NHLBI, Member, SEP, HL 49114-02. A Related Umbilical Cord Blood Bank for Hemoglobinopathy patients. May 1998	1998
45.	NHLBI, Chairman, Grant Review Group: Pathophysiology of HTLV-I/HTLV-II; R01 HL622635-01, November, 1998	1998
46.	NIH Hematology-2 Study Section; Ad Hoc Reviewer	1998
47.	NHLBI, Reviewer, Clinical Trials Review Committee, HL 13094-16	1999
48.	NIH HEMATOLOGY-2 STUDY SECTION; REGULAR MEMBER	1999-03
49.	NIH Hematology-2 Fellowship Program Review Group [ZRG1 Hem-2(02)]	2000
50.	NHLBI, Member, Working Group on Clinical Research in TM/Hemostasis	2000
51.	NIH, NIAID SEP, Fogarty AITRP Grant Review Group (RFA TW-00-003)	2000
52.	Chairman, NHLBI SEP. In vitro inactivation of viruses in blood components (RFA - HL-00-010)	2000
53.	NHLBI, Cardiovascular, Lung, and Blood Immunobiology in health and disease (RFA HL01-003)	2001
54.	NHLBI, Blood & Marrow Transplant Clinical Research Network (RFA-HL-01-004)	2001
55.	NHLBI, Sibling Cord Blood Banking and Transplantation (2 U24 HL061877-03-A1)	2001
56.	NHLBI, Special Review Group for REDS Program Project	2002
57.	NHLBI, SEP-83 Review of K23/K24/K25 Applications	2002
58.	NHLBI, SEP ZRG1 SSS-0 10B SBIR/STTR reviews	2002
59.	NHLBI, RFA-HL-01-015 Review of Comprehensive Sickle Cell Centers	2002
60.	NHLBI, RCDA Review K23, K24, PA-00-004;005;087	2002
61.	NHLBI, SEP ZRG1 SSS-0 13B SBIR/STTR reviews	2002
62.	NHLBI, SEP R24 Program Review ZHL1 CSR-B (M2)	2003
63.	NHLBI Co-Chair, Protocol Review Committee for TM/Hemostasis Clinical Research Network	2003-2004
64.	NHLBI, Chair, Somatic Cell Processing Facilities: BAA, HB-03-06	2003

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- 65. NHLBI, Chair, Somatic Cell Processing Admin Ctr: BAA, HB-03-07 2003
- 65. NIH, Chair, ZRG1 HT(10)B, Hematology/Hematopoiesis/Transfusion 2003
- 66. NIH, K23/24/25 ZHL1CSR(J) Mentored Pt-Oriented Res. Career Awards 2003
- 67. NHLBI, Pediatric Circulatory Support: BAA, HV-04-01 2003
- 68. NIH, DRG - Ad Hoc Member, HEMATOLOGY ELB STUDY SECTION (Hem-2) 2004
- 69. NHLBI, ZHL1 CCT-R (C1)REDS II Blood Centers SEP 2004
- 70. NHLBI, RFP-HB-04-16 REDS II Coordinating Center SEP 2004
- 71. NHLBI, R24 ZHL1 CSR-B M1S (Resource Related Research) SEP 2004
- 72. NIH, Chair, ZRG1 HEME-E 10B Hematology SBIR SEP 2004
- 73. NHLBI HB-05-06 Maintenance of NHLBI Biological Repository Program 2004
- 74. NHLBI ZHL1 CSR-C (F1) R18 Review SEP 2004
- 75. NHLBI ZHL1 CSR-J M1R, K23/K24/K25 SEP 2004
- 76. NIH ZHL1-HL-CSR-B-M2 1 KO2/KO8 Training Programs 2005
- 77. NHLBI Chair, ZRG1 HEME-A 10; Clinical Hematology SEP 2005
- 78. NIH, DRG - Ad Hoc Member, HEMATOLOGY ELB STUDY SECTION (Hem-2) 2005
- 79. NHLBI Co-Chair, Protocol Review Committee for TM/Hemostasis Clinical Research Network 2005-6

US FOOD & DRUG ADMINISTRATION (FDA)

- Invited Participant FDA Workshop Platelet Storage, Bethesda, MD 1984
- Member of the FDA Blood Products Advisory Committee 1993-1995
- Member, FDA Organizing Committee National Symposium on the Role of Virus Inactivated Plasma in Clinical Medicine. March 1994, NIH, Bethesda, MD 1994
- Invited Speaker CBER, FDA, National Conference on Leukoreduced Blood Products 1995
- Member of Site Visit Team, Scientific Program Review, Laboratory of Cellular Hematology, CBER, FDA 1995
- Special Government Employee (SGE) for Office of Blood CBER 1996-present
- Invited speaker, FDA, Blood Products Advisory Committee, meeting on Universal Leukoreduction; September 18, 1998, Bethesda, MD 1998
- Invited speaker, FDA Workshop on Determination of efficacy and safety of new platelet products. September 27, 1998; Rockville, MD 1998
- Appointed Consultant status, FDA Medical Devices Advisory Committee; 1999-2003

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Hematology and Pathology Devices Panel

Invited Speaker FDA/CDC Workshop on Tick-Borne Diseases in the Blood Supply. January 14/15, 1999. Decatur Georgia	1999
Invited Speaker, FDA Workshop Bacterial Contamination of the Blood Supply Bethesda, MD., September 24th	1999
Invited Speaker, FDA Workshop Role of Plasticizers in the Blood Supply Bethesda, MD, October 18th	1999
Invited Speaker, FDA Workshop, Leukocyte Reduction of the Blood Supply, Bethesda, MD, December 10th.	1999
Invited Speaker, Dept. Health and Human Services, Advisory Committee on Blood Safety and Availability: Debate on Universal Leukoreduction: How should the US Government Respond? January 25-26,2001, Washington,DC	2000
Invited Speaker, FDA Blood Products Advisory Committee, discussion on Universal Leukoreduction of the blood supply. Dec 18,2001. Wash, DC	2001
Steering Committee, Workshop on Safety and Efficacy of Methods for Reducing Pathogens in Cellular Blood Products used in Transfusion. August 2002	2002
Invited Speaker, FDA Blood Products Advisory Committee. Discussion on 5 or 7 day storage of pooled random donor platelets, March 2003	2003
Renewed Consultant status, FDA Medical Devices Advisory Committee; Hematology and Pathology Devices Panel/MDAC/CDRH	2003-2007
Steering Committee and Invited Speaker: Panel on Radiolabeling of Platelets for Clinical Studies	2004
Invited Speaker FDA Blood Products Advisory Committee on Platelet Radiolabeling, July Meeting, Bethesda, MD	2004

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

1. Member	
2. Elected to Fellowship status	1999

AMERICAN ASSOCIATION OF BLOOD BANKS

1. Committee on Component Therapy (Chairman)	1978-1987
2. Committee on Hospital Transfusion Committees	1980-1987
3. Committee on The Technical Manual	1980-1981
4. Scientific Section Coordinating Committee	1981-1989
5. Reviewer - Annual Meeting Abstract Selection Committee	1984-1987
6. Board of Directors (Northeast District Representative)	1985-1999
7. Committee to revise the "Circular of Information for the Use of Human Blood and Blood Components"	1987-1991
8. Academic Transfusion Medicine Committee	1987-1989
9. Inspection & Accreditation (I&A) Program Inspector	1989-1995
10. Transfusion Practice Quality Assurance Committee (TPQAC)	1981-1987
	1991-1992

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11. Blood Data Committee	1992-1993
12. Member, ad hoc manuscripts committee	1993-1994
13. Chair, ad hoc Solvent/Detergent Plasma Committee	1993-1995
14. Vice-President, AABB	1993-1995
15. Member, National Blood Foundation Grant Review Committee	1995;2000-3
16. Member, National Blood Foundation Board of Trustees	1996-99
17. President-Elect, American Association of Blood Banks	1996-97
18. PRESIDENT, AMERICAN ASSOCIATION OF BLOOD BANKS	1997-1998
19. Member, FDA/AABB Liaison Committee	1996-1999
20. Immediate Past President, American Association of Blood Banks	1998-1999
21. Member, Hematopoietic Cellular Therapy Committee	1999-2003
22. Member, HPC Standards, Committee	1997-2000
23. Member, HPC, Accreditation Program Unit, HPC	1998-2000
24. Member, Past President's Advisory Committee	2000-2003
25. Member, Annual Meeting Program Committee	1999-present
26. Member, Board of Director's Nominating Committee	2000
27. Member, Awards Committee	2000-2003
28. Chairman, Cellular Therapy Committee	2000-present

AMERICAN BOARD OF INTERNAL MEDICINE (ABIM)

1.Subcommittee on Establishment of Certification of Added Qualification in Transfusion Medicine	1992
2.ABIM Board Recertification in Hematology - Invited Test Question Author	1992;1996-99

AMERICAN RED CROSS

American National Red Cross Grant Review Panel on Blood Cell Preservation	1982-1987
Member, Established Investigator Award Site Visit Committee, Tidewater Regional Blood Center.	1988
Member, Initial Review Group, ARC New Investigator Award	1990
Member, Initial Review Group, Matching Fund Award	1991-1994
Member, Blue Ribbon Panel to Analyze the Threat of Chagas Disease on the Nation's Blood Supply, Washington ,DC	2001

AMERICAN SOCIETY OF CLINICAL PATHOLOGISTS

1.Chairman: Adverse Transfusion Reactions-Test Committee	1985-1986
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AMERICAN SOCIETY OF HEMATOLOGY

Member, Transfusion Medicine Scientific Committee	1989-1995
Chairman,	1992
Annual Meeting Transfusion Medicine Abstract Review Committee	1991
Annual Meeting Immunohematology Abstract Review Committee	1994
Chairman, Annual Meeting Transfusion Medicine Education Program	1994
Speaker, Annual Meeting Transfusion Medicine Education Program	1995
Annual Meeting Cell Processing:Ex Vivo Manipulation of Stem Cells,	1998
Abstract Review Committee; Chairman	1999
Director, Annual Meeting Workshop:Regulation of PBSC a view to Yr 2000	1998
Chairman, Annual Meeting Oral Session, Cell Processing:Ex Vivo Manipulation of Stem Cells.	1998
Appointed to Editorial Board, BLOOD	1998-2003
Invited Speaker, Meet-The-Expert, 41 st Annual Meeting, New Orleans,La	1999
Co-Chair, Session on Transfusion Medicine,41 st Ann Mtg, New Orleans,La	1999
Chair,Workshop:Reducing Risk of Transfusion, 43rd Ann Mtg,Orlando, FL	2001
Member, Transfusion Medicine,Scientific SubCommittee	2001-2005
Member, Quality of Care Subcommittee	2003-2006
Invited Reviewer ASH Educat. Prog Book, Section on Transfusion Medicine	2004

ASSOCIATION FOR THE ADVANCEMENT OF MEDICAL INSTRUMENTATION

1.Member, Blood Filter Committee	1995-2003
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CONNECTICUT RED CROSS

1. CT State Blood Services Medical Advisory Committee	1983-present
2. Board of Directors, South Central Connecticut Chapter	1983-1989
3. Blood Services Advisory Committee, South Central Chapter	1983-1993
4. Chairman, Connecticut State Blood Services Committee on Physician Education	1987-1994

CONNECTICUT STATE MEDICAL SOCIETY

1.Advisory Committee on Organ and Tissue Transfers	1984-1999
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International Society for Cellular Therapy [ISCT]

1. Member, Cord Blood Committee	2000-2003
2. Member, Abstract Review Group, Section on Cord Blood: for ISHAGE Annual Meeting,	2000

National Marrow Donor Program (NMDP)

Member, Board of Directors Executive Committee (AABB representative)	1999-2001
Member, Board of Directors (elected)	2002-present
Member, Audit Committee	2002-2003
Member, Board of Directors, Nominating Committee	2000-2002
Chair, Nominating Committee	2003-2004
Member, Executive Committee	2003-present
Member, Cord Blood Committee	2003-present
Member, Economics Committee	2004-present
Vice-Chair, Board of Directors	2005-2006

YALE UNIVERSITY SCHOOL OF MEDICINE

1.	Scholar Awards Committee	1990-1992
2.	Education Policy & Curriculum Committee on Blood Diseases	1990-1992
3.	Postgraduate CME Committee	1995-present
4.	Medical Advisory Committee to the Clinical Research Center	1998-2000
5.	Yale Cancer Center - member, Cancer committee	1998-2004
6.	Member, Yale Cancer Center	1998-2004
7.	Member, Yale Cancer Center Executive Committee	2001-2004

NATIONAL AND INTERNATIONAL ACTIVITIES

1.	Invited Reviewer for National Blood Policy and Technology Study - U.S. Congressional Office of Technology Assessment	1984
2.	Chairman Ad Hoc Study Group on Standardization of Methods for Radiolabeling Stored Platelet Concentrates, Washington, DC.	1984
3.	Advisory Panel Member, American Blood Commission Policy Conference on AIDS, Ethics and the Blood Supply, Wash., DC	1985
4.	Invited Reviewer for British Columbia Health Care Research Foundation Research Applications	1986
5.	Consultant to the Joint Commission on Accreditation of Hospitals (JCAH) Home Care Advisory Committee	1987-8
6.	Chairman, ISBT XXth Congress, Symposium on Microfiltration London, England	1988
7.	Co-Director, Annual Yale-Harvard Transfusion Medicine Symposium	1988-9
8.	Invited Speaker, CAP Conference on Safety in Transfusion Practices. Aspen, Colorado	1988
9.	Recipient, L. Jean Stubbins 9th Annual Lectureship, University of Texas Medical Branch, Galveston, Texas	1989
10.	Co-Director, NHLBI Conference - Symposium on the Cellular & Molecular Basis of the Platelet Storage Lesion, Bethesda, MD	1991
11.	AABB National Videoconference - Administration of Blood and Components Shreveport, LA	1992
12.	Member, BEST Working Group (ISBT Committee on Biomedical Excellence for Safe Transfusion)	1990-6
13.	Visiting Professor, Ohio State Univ, Medical School, Columbus, Ohio	1990
14.	Visiting Professor, NYU School of Medicine, Dept Anesthesiology, NY	1991
15.	Recipient, Rhode Island Blood Bank Society Outstanding Service Award	1992
16.	Oral Testimony on NHLBI Transfusion Medicine Research delivered before The Congress of the United States; United States Senate and House of Representatives, Committees on Appropriations Washington, DC	1993
17.	AABB National Satellite, Audio Teleconference "Ask the Experts" - Invited Speaker - Review of Leukodepletion	1994

18. Member Expert Panel Advisory Group to Canadian National Red Cross on Leukodepletion of Canadian Blood Supply 1994
19. Visiting Professor, Mercy Hospital, St Louis MO 1994
20. Oral Testimony on NHLBI Transfusion Medicine Research Delivered Before the Congress of the United States; U.S. House of Representatives Committee on Appropriations, Washington, DC 1995
21. Dr. Robert Race, Scientific Lectureship Awardee, SCABB Annual Meeting 1995
22. Chairman, 20th International Symposium on Blood Transfusion. Groningen-Drenthe, Netherlands, October 1995 1995
23. Reviewer, Bayer/Canadian Red Cross Research & Development Grant Program 1995-7
24. Reviewer, US Civilian R&D Foundation Grant Program 1996
25. Speaker, Biological Response Modifiers in Transfusion Medicine Lancaster, England. Annual Meeting, British Blood Transfusion Society 1996
26. Visiting Professor, Albert Einstein College of Medicine/ Montefiore Medical Center, Bronx, NY 1996
27. Recipient, Morton Grove Rasmussen Award, Massachusetts Association of Blood Banks for Outstanding Contributions to Transfusion Medicine 1997
28. Invited Speaker, Platelet Cytoskeletal Changes During Storage, British Blood Transf Soc. Special Interest Group-Platelets; Edinburgh, Scotland 1997
29. Invited Speaker, Dedication of the Albert Einstein Jewish Hospital and Symposium on Platelet Quality, Sao Paulo, Brazil (September) 1997
30. Invited Speaker, Royal College of Physicians Consensus Conference on Platelet Transfusion, Edinburgh, Scotland (November) 1997
31. Invited Speaker, World Apheresis Society/Brazilian Society of Hematology Annual Meeting, Sao Paulo, Brazil, October, 1998
32. Oral Testimony on NHLBI Transfusion Medicine Research Funding, delivered before the Congress of the United States; U.S. House of Representatives Committee on Appropriations, Washington, DC 1998
33. Invited meeting with Senator Bill Frist's (R-TN) Legislative Aide for Health Affairs to review HR Bill 2202, Reauthorization of the National Marrow Donor Program (NMDP) 1998
34. Oral Testimony on Reauthorization of the National Marrow Donor Program (NMDP), delivered before a joint Congressional House/Senate Committee; representing the Transfusion Medicine Community. Washington, DC, April 1998
35. Invited Chairman, Symposium on Advances in Transfusion Medicine for 1998 the Bone Marrow Transplant patient - Amer Soc for Blood and Marrow Transplantation Annual Meeting, Miami Beach, FL
36. Invited Speaker, Univ. Texas Health Science Center Texas Teleconference "Management of Patients Refractory to Platelet Transfusions. December, 1998

37. Co-Director, Frisbee Foundation Stem Cell Transplantation Symposium 1998-2004
38. Invited Speaker, Annual Meeting of the Scottish National Blood Transfusion Service. Stirling, Scotland, 1999
39. Invited Workshop Reviewer, Joint CDC/NHLBI Workshop on the role of Tick-Borne Infections and the Safety of the Blood Supply., Georgia, 1999
40. Invited Speaker, UC San Francisco Conference on Advances in Transfusion Safety, San Francisco, 1999
41. Invited Speaker, 7th International Symposium on Recent Advances in Hematopoietic Stem Cell Transplantation., San Diego, CA, 1999
42. Invited Reviewer, Canadian Blood Services Research and Development Grant Review Panel 1999-04
43. Recipient, Alumni Achievement Award, NY Medical College, Valhalla, NY 1999
44. Invited Speaker, ASCP Audioconference, "Viral Inactivation of Blood and Blood Components. March 18th 1999
45. Invited Speaker, Corporate Evening, AABB 52nd Annual Meeting (Pall Corp), Leukoreduction of the Blood Supply: A View from Yale. 1999
46. Elected, AOA Nat. Medical Honor Soc. (iota chapter) NY Medical College 2000
47. F.W. Marty Memorial Lecturer, ARC NY-Penn Region, Symposium in honor of opening of new Area Chapter House, Rochester, NY 2000
48. Co-Director, National Conference on Clinical and Molecular Basis of Transfusion-Induced Immunomodulation March 2000, Washington, DC 2000
49. Invited Lecture, Computer-Based Teaching Methods. World Apheresis Association Annual Meeting, Perth, Australia, July 2000 2000
50. Invited Speaker: Symposium on Universal Leukoreduction in University Hospitals; University Healthcare Consortium, Chicago, IL. 2000
51. Invited Reviewer, Ireland Health Research Board Program Grants 2001
52. Invited Speaker, Pall Analysts Meeting, Fajardo, Puerto Rico 2000
53. Chair, American Society for Apheresis (ASFA), Annual Meeting Scientific Program Committee, Niagara Falls, NY 2001
54. Member, Abstract Review Board, ASFA, 22nd Annual Meeting, 2001 Scientific Program Committee, Niagara Falls, NY 2001
55. Recipient, 19th Rita and Taft Schreiber Memorial Lectureship in Transfusion Medicine, Cedars-Sinai Hospital, Los Angeles, CA 2001
56. Invited Lecturer, Illinois Association of Blood Banks Annual Seminar 2001
57. Invited Lecturer, New England Region, ARC Annual Seminar 2001
58. Invited Lecturer, Collection of PMN using a new cell separator - ASH 43rd Annual Meeting, San Antonio, TX 2001
59. Invited Speaker, Corporate Evening, AABB 54nd Ann Mt, San Antonio, TX 2001

- (Baxter Corp), Clinical Trial of the Cygnet Cell Collection Device
60. Invited Lecturer, Los Angeles Society of Pathologists, LA, California 2001
 61. Invited Speaker, Japanese Society of Blood Transfusion, Annual Meeting 2001
 62. Invited Speaker, 10th International Symposium on Hematology and Hemotherapy. Sao Paulo Brazil 2001
 63. Invited Chair, Transfusion Medicine Workshop - ASH 43rd 2001 Annual Meeting, Orlando, FL 2001
 64. Invited Speaker, Plenary Session, British Blood Transfusion Society Annual Meeting, Edinburgh, UK 2002
 65. Invited Speaker, Cancer Medicine & Hematology Board Review Course Harvard Medical School, Boston, MA 2002
 66. Invited Speaker, ASCP Annual Meeting, Philadelphia, Pa. 2002
 67. Invited Oral Presentation, DHHS, Advisory Committee on Blood Safety and Availability, Washington, DC 2002
 68. Invited Speaker, Indiana Blood Center Symposium, Indianapolis, IN 2002
 69. Invited Speaker, Hematology Grand Rounds, Albert Einstein CoM, Bronx, NY 2002
 70. Invited Speaker, Symposium, Blood Center of SE Wisconsin, Milwaukee, WI 2002
 71. Invited Speaker Workshop on Safety and Efficacy of Methods for Reducing Pathogens in Cellular Blood Products used in Transfusion. Bethesda, MD 2002
 72. Invited Speaker, Tennessee Assoc of Blood Banks, 31st Ann Meeting 2002
 73. Invited Speaker, 21st Seminar RIBBS, Providence, RI 2002
 74. Invited Speaker, ASCP/CAP Annual Meeting, Philadelphia, PA 2002
 75. Invited Speaker, Hematology Grand Rounds, Mt Sinai Hospital, NYC, NY 2002
 76. Invited Speaker, Albert Einstein Israelite Hospital, Symposium on Hemostasis and Hemotherapy, Sao Paulo, Brazil 2003
 77. Invited Speaker, DHHS Advisory Com. on Blood Safety & Availability Washington. DC 2003
 78. Invited Speaker, CP Seminar, Dartmouth Hitchcock, Dept Pathology, NH 2003
 79. Invited Speaker, 31st Mass Assoc Blood Banks Annual Mtg, Westford, MA 2003
 80. Invited Speaker, Red Cross Symposium on Blood Safety, Greensboro, NC 2003
 81. Invited Speaker, Cancer Medicine & Hematology Board Review Course Harvard Medical School, Boston, MA 2003-05
 82. Invited Speaker, ASH Ann Meeting Super Friday Symposium, Infections in Patients with Hematologic Malignancies, San Diego, CA 2003
 83. Invited Speaker, Grand Rounds, Harrisburg Hospital, Harrisburg, PA 2003

- 84. Visting Professor, Paul Finley Visiting Lecturer, U Arizona, Tucson, AZ 2004
- 85. Invited Speaker, International Symposium on TRALI, Toronto, Canada 2004
- 86. Invited Speaker, America's Blood Centers Annual Meeting, Scottsdale AZ 2004
- 87. Program Director and Speaker, Amer Soc for Apheresis Mtg (ASFA) 2004
- 88. Invited Speaker, NJ Society of Blood Bank Professionals, Ann Seminar 2004
- 89. Invited Speaker, 53rd Annual Meeting NYS Blood Bank Society, Albany, NY 2004
- 90. Invited Lecturer, 1st Annual Jeanne Mowe Memorial Lecture, Amer Assoc Tissue Banks (AATB), Chicago, IL 2004
- 91. Recipient, 2004 Morton Grove-Rasmussen Award, AABB Ann Mtg, Balt. MD 2004
- 92. Invited Representative for AABB at IOM Meeting on Cord Blood Banking 2004
- 93. Invited Lecturer Illinois Assoc of Blood Banks 2004
- 94. Invited Medical Grand Rounds Speaker, Brown University, RI 2004
- 95. Invited Reviewer, AIBS, US Army Scientific Review Service 2004
- 96. Invited Speaker, ASBMT/CIBMTR Annual Meeting, Keystone, CO 2005

Grants Received:

- 1. NHLBI - PI, Transfusion Medicine Academic Award (K07 HL02035) 1987-1992
- 2. --- 1986-1987
- 3. NHLBI - PI, Conference Grant (R13 HL45711) Cellular & Molecular Basis of the Platelet Storage Lesion 1990-1991
- 4. NHLBI - PI, Conference Grant (R13 HL503767). Role of Biological Response Modifiers in Molecular & Clinical Transfusion Medicine 1993
- 5. ---, PI, Stem Cell Symposium Grant 1997-2003
- 6. NIH SBIR Phase I, Co-I, A new approach to deglycerolization of red blood cells; PI, J. Draheim, Symbiotech, Wallingford, CT 1997-2000
- 7. NIH SBIR Phase I, Co-I, A leukodepletion system for whole Blood. PI, R. Datar, Synosis, Hackensack, NJ 1998-2000
- 8. NHLBI - Co-I, (1R01 HL61223-01); Reversible Pathobiology of the Platelet Storage Lesion (10/01/98 - 9/30/03) 1998-2003
- 8. NHLBI - R13 HL078310-01 Safeguarding Adult and Pediatric Stem Cell Donors. 2004-2005

ABSTRACTS:

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2. Snyder EL, Underwood P, DeAngelis L, Spivack M, Habermann E. An in vivo evaluation of microaggregate blood filtration. American Association of Blood Banks Annual Meeting, New Orleans, LA, November 1978. Transfusion 1978;18:642.
3. Snyder EL, Grom P, Cooper-Smith M, James R. Transfusion of platelets through microaggregate filters. American Society of Anesthesiology Annual Meeting. San Francisco, CA, October 1979. Anesthesiology 1979;51(3S):S205.
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11. Snyder EL, Hezzey A. Release of B-thromboglobulin during preparation of platelet concentrates. American Association of Blood Banks Annual Meeting. Washington, DC, November 1980. Transfusion 1980;20:624.
12. Snyder EL, Barash P, Mosher DF. Plasma fibronectin: effect of obtaining blood for assay via indwelling plastic catheters. VIIIth International Congress on Thrombosis and Haemostasis, Toronto, Canada, July 1981. Thromb Haemostasis 1981;46(1):55.
13. Snyder EL, Root RK, Hezzey A, Metcalf JA, Palermo GJ. Transfusion of granulocytes through microaggregate blood filters. American Society of Anesthesiologists Annual Meeting, New Orleans, LA, October 1981. Anesthesiology 1981;55:A87.
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- bags. American Association of Blood Banks Annual Meeting, Chicago, IL, November 1981. Transfusion 1981;21:635-36.
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 17. Kakaiya R, Snyder EL, Katz AJ. Effect of gas transport and agitation on platelet storage. American Association of Blood Banks Annual Meeting, Chicago, IL, November 1981. Transfusion 1981;21:638.
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 25. Snyder EL, Absolom D. Role of surface tension in the removal of cellular elements by microaggregate blood filters. American Chemical Society 57th Colloid and Surface Science Symposium, Toronto, Canada, June 1983.
 26. Snyder EL, Aster R, Murphy S, Davisson W, Ferri P, Pope C, Smith E, Kiraly T, Kakaiya R, Ezekowitz M, Buchholz D. Clinical evaluation of platelets stored for five days in PL-1240 plastic packs. American Association of Blood Banks Annual Meeting, New York, NY, November 1983. Transfusion 1983;23:425.
 27. Snyder EL, Ferri P, Smith E, Pope C, Ezekowitz M. In vivo survival of Indium 111 labeled platelet concentrates: lack of correlation with in vitro release of lactic dehydrogenase and α -thromboglobulin. American Association of Blood Banks Annual Meeting, New York, NY, November 1983. Transfusion 1983;23:425.
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- electromechanical infusion pump. American Association of Blood Banks Annual Meeting, New York, NY, November 1983. Transfusion 1983;23:431.
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 30. Snyder EL, Ezekowitz ME, Ferri PM, Smith EO. Evaluation of stored platelet concentrates using an Indium-111 oxine labeling technique. 22nd Annual N.Y. Seminar on Hemostasis, NY, NY February 1984.
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 37. Lehmann KG, Jaffe CC, Snyder EL. The use of autologous blood perfusion for myocardial protection during coronary angioplasty: a feasibility study. Presented at the 59th Annual American Heart Association Annual Meeting, Dallas, TX. November 1986.
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 44. Buchholz D, Aster R, Menitove J, Kagan L, Heaton A, Keegan T, Snyder EL, Napychank P, Hedberg S, Davisson W, Lin A. Evaluation of a new citrate-plasticized container for 5 day platelet storage. Abstract. Transfusion Special Abstract Supplement 42nd Meeting New Orleans, LA 1989.
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 59. Stack G, Baril L, Napychank P, Snyder EL. Cytokine generation in stored units of red blood cells. Blood 1993;82:Suppl 1;S1562 presented at the 35th Annual ASH Meeting, December 1993, St. Louis, MO.
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 61. Snyder EL, Napychank P, Baril L. Removal of complement component C3a and IL-8 from platelet concentrate by a bedside leukodepletion filter. Transfusion 1994;34: Suppl 1):S124 p.31S. Presented at 47th Annual Meeting AABB, San Diego, CA November 1994.
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 64. Brown R, Snyder EL, Pineda A, Steenssens L. A multicenter study of the leukocyte contamination of platelet products collected with the amicus separator. Amer Soc of Apheresis 17th Ann Mtg, Sante Fe, NM, March 1996.
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Orlando, FL., December 9, 1996.

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78. Gudino, M, et al...Snyder EL. Successful mononuclear cell collection with the Amicus separator. *Transfusion* 1999;39:Suppl;S231. Presented at the 52nd AABB Annual Meeting, San Francisco, CA., November 1999
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 86. Champion MH, Snyder EL. A comprehensive approach to managing blood shortages in a large academic medical center. Presented at the 54th AABB Annual Meeting, San Antonio Tx. October 2001.
 87. Chai L Snyder EL. Severe hemolytic anemia and liver damage induced by prophylactic use of cefotetan. Presented at the 54th AABB Annual Meeting, San Antonio Tx. October 2001.
 88. Pomper GJ, Snyder EL. Incidence of febrile and allergic reactions following introduction of prestorage universal leukoreduction of random donor platelets and red cells. Presented at the 54th AABB Annual Meeting, San Antonio Tx. October 2001.
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99. Snyder E, Lin J-S, Conlan M for the SPRINT Study Group. INTERCEPT platelets provided acceptable therapeutic responses during multiple transfusion cycles: The Sprint Trial. Presented at the VIII European Congress of the ISBT. 2003, Austria.
100. Lopez-Plaza I, Snyder EL, Goodnough LT, et al. INTERCEPT platelets are associated with fewer transfusion reactions than conventional platelet transfusions prepared by apheresis with process leukoreduction. 56th AABB Annual Mtg, San Diego, CA 2003
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102. Murphy S, Snyder E, Cable R, et al. Transfusion of INTERCEPT platelets vs. reference platelets at doses > 3.0 x 10E11 results in comparable hemostasis and platelet and RBC transfusion requirements: results of the SPRINT Trial. Presented at the 45th Annual ASH meeting. San Diego, CA, December 2003
103. Vassallo RR, Murphy S, Einarson M, Nixon J, Ziegler D, Snyder EL, et al. Evaluation of platelets stored for 8 days in PL-2410 containers. Presented at the 57th Annual Meeting of the AABB, Baltimore, MD, October 2004. Transfusion 2004;44:Suppl:S84-040G:28A.
104. Kagen LR, Graminske SJ, Cushing RC, Gavin MA, Adamson JR, Snyder EL, et al. Evaluation of 2500 cGy gamma irradiated ACD-A/Adsol red blood cells (rbc). Presented at the 57th Annual Meeting of the AABB, Baltimore, MD, October 2004. Transfusion 2004;44:Suppl:SP99:62A.

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Original Articles:

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